

ABSTRACT OF THE DISCLOSURE

A storage cabinet for a CPU where the storage cabinet includes two side walls, a top wall, a bottom wall, a front door, a front spacer panel and a back panel. The storage cabinet may be inverted to allow the door to open from the left side or the right side. A set of casters is also provided to be attached to the bottom of the cabinet. The cabinet is easily assembled by placing the front spacer panel at the bottom of the cabinet and adjusting the door vertically on one of the side walls so as to have the door disposed above the spacer panel. Upper and lower spaces are provided between the door, the side walls and the top and bottom walls at the front portion of the cabinet. A recess is provided in one of the side walls at the rear of the cabinet and an opening is provided in the back of the cabinet so that ready access to cables, wires and the like connected to the CPU is provided. An opening covered by an air grille is provided in the side wall opposite to the side wall to which the door is attached.